G₁, N, G₂, G₁, N@1, X@2, S, O, O, S, O, O, S, O, O, S, O, O, N, G₁, N, N, G₂, N, G₁

44, 3, 4, 5, 37, 9, 10, 11, 38, 14, 13, 15, 16, 17, 18, 39, 40, 15, 16, 17, 21, 22, 23, 58, 57, 55, 56, 34, 33, 35, 32, 31, 36, 2, 1, 6, 8, 12, 45, 51, 50, 53, 52, 20, 24, 19, 41, 27, 28, 29, 42, 48, 59@1, 64, 60@2, 47, 26, 25, 30, 65

chain nodes :
37   38   39   40   41   42   44   45   47   48   50   51   52   53   55   56   57   58
60   64   65
ring nodes :
1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21
22   23   24   25   26   27   28   29   30   31   32   33   34   35   36
ring/chain nodes :
59
chain bonds :
5-37   7-64   9-37   11-38   14-38   17-39   18-50   19-41   22-40   23-55   25-65
27-41   29-42   32-42   37-44   38-45   39-40   41-47   42-48   50-51   50-52
50-53   55-56   55-57   55-58
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   13-14
13-18   14-15   15-16   16-17   17-18   19-20   19-24   20-21   21-22   22-23
23-24   25-26   25-30   26-27   27-28   28-29   29-30   31-32   31-36   32-33
33-34   34-35   35-36
exact/norm bonds :
5-37   7-64   9-37   11-38   14-38   18-50   19-41   23-55   25-65   27-41   29-42
32-42   37-44   38-45   41-47   42-48   50-51   50-52   50-53   55-56   55-57
55-58
exact bonds :
17-39   22-40   39-40
normalized bonds :
1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   13-14
13-18   14-15   15-16   16-17   17-18   19-20   19-24   20-21   21-22   22-23
23-24   25-26   25-30   26-27   27-28   28-29   29-30   31-32   31-36   32-33
33-34   34-35   35-36
isolated ring systems :

containing 1 : 13 : 1█ 25 : 31 :

G1:H,CH3

G2:[*1],[*2]

Match level :
```
    1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom
   10:Atom  11:Atom  12:Atom  13:Atom  14:Atom  15:Atom  16:Atom  17:Atom
   18:Atom  19:Atom  20:Atom  21:Atom  22:Atom  23:Atom  24:Atom  25:Atom
   26:Atom  27:Atom  28:Atom  29:Atom  30:Atom  31:Atom  32:Atom  33:Atom
   34:Atom  35:Atom  36:Atom  37:CLASS  38:CLASS  39:CLASS  40:CLASS
   41:CLASS  42:CLASS  44:CLASS  45:CLASS  47:CLASS  48:CLASS  50:CLASS
   51:CLASS  52:CLASS  53:CLASS  55:CLASS  56:CLASS  57:CLASS  58:CLASS
   59:CLASS  60:CLASS  64:CLASS  65:CLASS
```